

PTO/SB/088 (08-03)

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STATEMENT BY APPLICANT**

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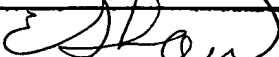
**Complete if Known**

Application Number	10/709,457
Filing Date	May 6, 2004
First Named Inventor	Roger H. Treloar
Art Unit	1724
Examiner Name	Unknown at present
Attorney Docket Number	04T1696

Sheet 1 of 1

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
ED	9	SCHMIDT, JANNI, NICOLAI, "Biofilters for Odor Control", University of Minnesota Extension Service, 2000	
ED	10	SCHMIDT, JANNI, NICOLAI, "Biosystems and Agricultural Engineering Update", University of Minnesota Extension Service, March 2004, BAEU-18	

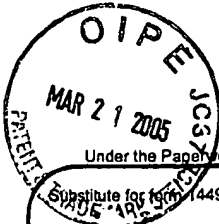
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EA		1. See the "Background of Invention" section on pages 1-3 in the specification of this patent application.	
		2. R-1: C-FAR Swine Odor and Manure Management Development and Evaluation of Dedusters for Dust and Odor Reduction; Principal Investigator: Yuanhui Zhang.	
		3. R-2: LIVESTOCK ODOR RESEARCH IN ILLINOIS	
		4. R-3: Illinois Odor and Nutrient Control Proving Center	
		5. R-4: Summary - Best Technologies for Reducing Odor Emissions from Curtain-Sided, Deep Pit Swine Finishing Buildings	
		6. R-5: MEASUREMENT OF ODOUR EMISSIONS FROM HOG OPERATIONS IN MANITOBA.	
		7. R-6: ODOUR PRODUCTION, EVALUATION AND CONTROL	
EA		8. R-7: Bio-filter effectiveness on Ten-Stall Farrowing Building Pit Exhaust a Demonstration Project	

Examiner  
SignatureDate  
Considered

10/11/05

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